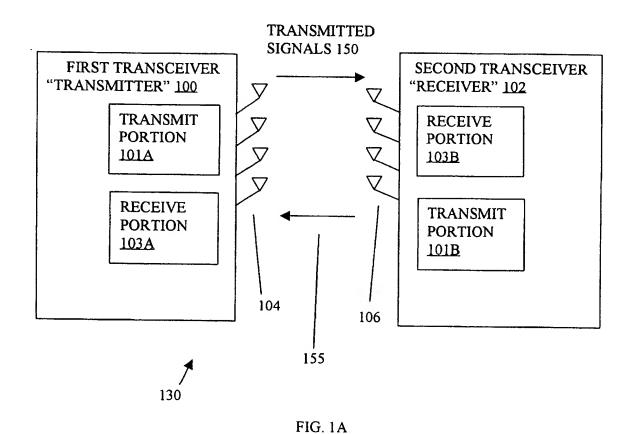
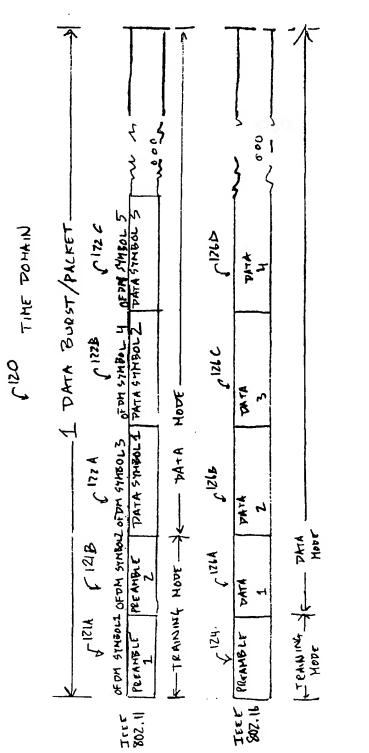
Matter No.: MP0284

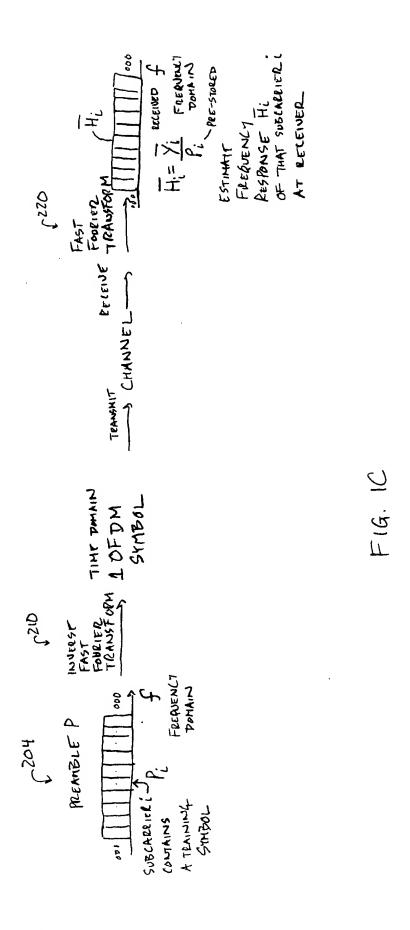
Applicant(s): Hui-Ling Lou et al.
LOW COMPLEXITY CHANNEL ESTIMATION FOR
ORTHOGONAL FREQUENCY DIVISION MODULATION
SYSTEMS



Applicant(s): Hui-Ling Lou et al.
LOW COMPLEXITY CHANNEL ESTIMATION FOR
ORTHOGONAL FREQUENCY DIVISION MODULATION

**SYSTEMS** 

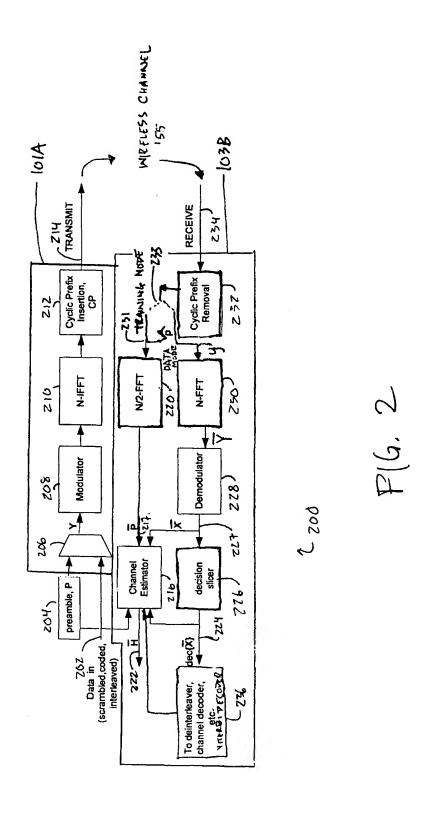




Matter No.: MP0284 Page 3 of 6
Applicant(s): Hui-Ling Lou et al.
LOW COMPLEXITY CHANNEL ESTIMATION FOR
ORTHOGONAL FREQUENCY DIVISION MODULATION
SYSTEMS

Matter No.: MP0284 Page Applicant(s): Hui-Ling Lou et al.
LOW COMPLEXITY CHANNEL ESTIMATION FOR ORTHOGONAL FREQUENCY DIVISION MODULATION

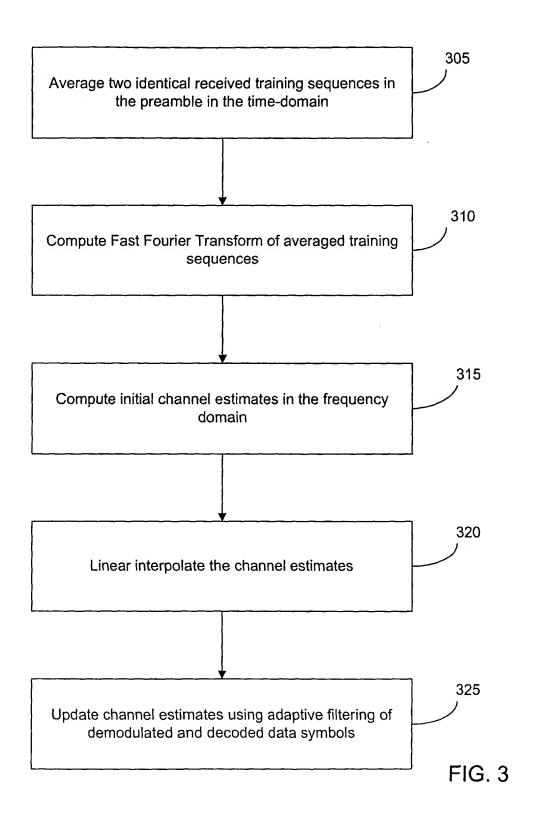
**SYSTEMS** 



Matter No.: MP0284 Applicant(s): Hui-Ling Lou et al.

LOW COMPLEXITY CHANNEL ESTIMATION FOR ORTHOGONAL FREQUENCY DIVISION MODULATION

SYSTEMS



Page 6 of 6

Matter No.: MP0284

Applicant(s): Hui-Ling Lou et al.
LOW COMPLEXITY CHANNEL ESTIMATION FOR
ORTHOGONAL FREQUENCY DIVISION MODULATION
SYSTEMS

Number of updates	a (or a)
1	2-1
2	2-2
5	2-3
10	2-4
22	2-5
44	2-6
88	2-7
177	2-8
354	2-9
709	2-10
1419	2-11
2839	2-12
<b>5678</b>	2-13 .
11356	2-14